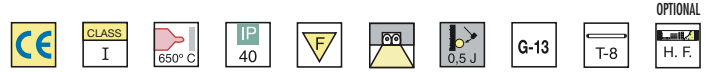


Recessed Luminaires



LUMINAIRE HOUSING AND PAINTING:

Made of high quality 0,6 mm anti-corrosion treated steel. All surfaces are coated with powder, thermo-hardened in UV stabilized in white colour, with ULTRA high reflectivity characteristics. According to Norms ENEC-10/VDE.

OPTIC: Made of pure methacrylate (PMMA) prismatic plate. Mounted in a steel frame coated with powder, thermo-hardened in UV stabilised and remains "CRYSTAL CLEAR" during its service life. Four metal springs are included for hanging the frame-prismatic plate for easy tubes replacement and maintenance.



EXPOSED T MODULAR CEILINGS

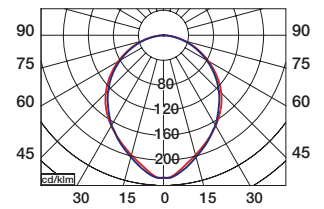
	Dimensions	Ceiling Module
P/PRISMA 436 - 4X36W	1.195x595	1.200x600
P/PRISMA 336 - 3X36W	1.195x595	1.200x600
P/PRISMA 236 - 2X36W	1.195x295	1.200x300
P/PRISMA 418 - 4X18W	595x595	600x600

PLASTER CEILINGS 620x620

Brackets included

	Dimensions	Hole Ceiling
PTE/PRISMA 436 - 4X36W	1.220x620	1.190x590
PTE/PRISMA 336 - 3X36W	1.220x620	1.190x590
PTE/PRISMA 236 - 2X36W	1.220x320	1.190x290
PTE/PRISMA 418 - 4X18W	620x620	590x590

P/PRISMA 4x18 W.



P/OPAL

OPTIC: Made of pure methacrylate (PMMA) opal plate. Mounted in a steel frame coated with powder, thermohardened in UV stabilised and has remains anti-yellowing process. Four metal springs are included for hanging the frame-opal plate for easy tubes replacement and maintenance.



PLASTER CEILINGS 620x620

	Dimensions	Ceiling Module
P/OPAL 436 - 4X36W	1.195x595	1.200x600
P/OPAL 336 - 3X36W	1.195x295	1.200x300
P/OPAL 236 - 2X36W	1.195x295	1.200x300
P/OPAL 418 - 4X18W	595x595	600x600

EXPOSED T MODULAR CEILINGS

Brackets included

	Dimensions	Ceiling Module
PTE/OPAL 436 - 4X36W	1.220x620	1.190x590
PTE/OPAL 336 - 3X36W	1.220x320	1.190x290
PTE/OPAL 236 - 2X36W	1.220x320	1.190x290
PTE/OPAL 418 - 4X18W	620x620	590x590

PLASTER CEILING

620x620 mm.

Ref.: PTE/PRISMA

Ref.: PTE/OPAL

Four adjustable mounting brackets are included for fixing on ceiling